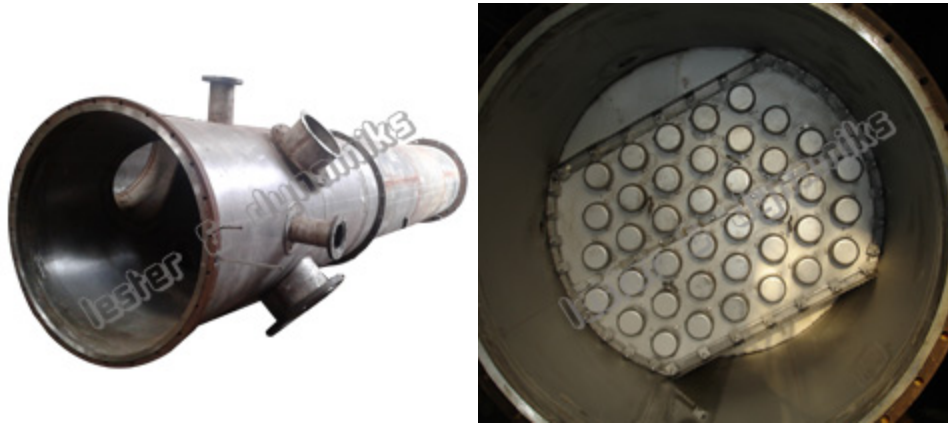


Distillation Column Manufacturer



Available in different length, type and diameter our range of distillation column is widely appreciated in the market. The maximum length of the distillation column is 18 meters with a diameter of 3.5 meters and available in packed, bubble cap and sieve tray types. All our equipment are manufactured under third party inspection agency to enhance the quality and maximize the efficiency. We are pioneer in distillation column and have supplied many such columns for prestigious projects.

Distillation Column is the most common form of separation technology used in petroleum refineries, petrochemical and chemical plants and natural gas processing plants. Industrial distillation column is typically performed in large, vertical cylindrical columns known as "distillation or fractionation towers" or "distillation columns" with diameters ranging from about 65 centimetres to 6 metres and heights ranging from about 6 metres to 60 metres or more.

We have successfully supplied our Distillation Column for Acetic Acid and Formaldehyde. Further, we have delivered our products to Mono Chloro Benzene, Oncb And Pncb..